

10/607,103

FILE 'AGRICOLA' ENTERED AT 12:53:06 ON 05 MAY 2005

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FILE 'BIOSIS' ENTERED AT 12:53:06 ON 05 MAY 2005
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=> s paprika
L1 1992 PAPRIKA

=> s carotenoids
L2 22769 CAROTENOIDS

=> s branching(w)pattern
L3 1892 BRANCHING(W) PATTERN

=> s branching(w)angle
L4 157 BRANCHING(W) ANGLE

=> s (capsicum(w)annuum) and lehava
L5 12 (CAPSICUM(W) ANNUUM) AND LEHAVA

=> s paprika and (tissue(w)culture)
L6 8 PAPRIKA AND (TISSUE(W) CULTURE)

=> s (capsicum(w)annuum) and 1057
L7 0 (CAPSICUM(W) ANNUUM) AND 1057

=> s levy a/au
L8 690 LEVY A/AU

=> s menagem e/au
L9 27 MENAGEM E/AU

=> s kanner j/au
L10 147 KANNER J/AU

=> s kanner y/au
L11 0 KANNER Y/AU

=> s barzilai m/au
L12 20 BARZILAI M/AU

=> s L1 and L2
L13 236 L1 AND L2

=> s L13 and L3
L14 0 L13 AND L3

=> s L13 and L4
L15 0 L13 AND L4

=> s beta(w)caroten
L16 99 BETA(W) CAROTEN

=> s L13 and L16
L17 0 L13 AND L16

=> s beta(w)carotene
L18 19910 BETA(W) CAROTENE

=> s L13 and L18
L19 65 L13 AND L18

=> s L19 and L5
L20 3 L19 AND L5

=> s L19 and L6
L21 0 L19 AND L6

=> s' L1 and (L8 or L9 or L10 or L12)
L22 23 L1 AND (L8 OR L9 OR L10 OR L12)

L23 ANSWER 1 OF 6 CABA COPYRIGHT 2005 CABI on STN
TI Verticillium wilt of paprika caused by a highly virulent isolate of
Verticillium dahliae.
SO Plant Disease, (1998) Vol. 82, No. 4, pp. 437-439. 17 ref.
ISSN: 0191-2917
AU Tsror, L.; Erlich, O.; Amitai, S.; Hazanovsky, M.

L23 ANSWER 2 OF 6 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN
TI Role of ethylene biosynthesis and auxin content and transport in high
temperature-induced abscission of pepper reproductive organs.
SO Journal of plant growth regulation, Summer 1997. Vol. 16, No. 3. p.
129-135
Publisher: New York : Springer-Verlag New York, c1982-
CODEN: JPGRDI; ISSN: 0721-7595
AU Huberman, M.; Riov, J.; Aloni, B.; Goren, R.

L23 ANSWER 3 OF 6 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN DUPLICATE 1
TI Role of pepper (***Capsicum*** ***annuum***) as a trap and catch
crop for control of Orobanche aegyptiaca and O. cernua.
SO Weed science, Oct/Dec 1996. Vol. 44, No. 4. p. 948-951
Publisher: Lawrence, KS : Weed Science Society of America.
CODEN: WEESA6; ISSN: 0043-1745
AU Hershenhorn, J.; Goldwasser, Y.; Plakhine, D.; Herzlinger, G.; Golan, S.;
Russo, R.; Kleifeld, Y.

L23 ANSWER 4 OF 6 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN DUPLICATE 2
TI Changes of carbohydrates in pepper (***Capsicum*** ***annuum***
L.) flowers in relation to their abscission under different shading
regimes.
SO Annals of botany, Aug 1996. Vol. 78, No. 2. p. 163-168
Publisher: London ; New York : Academic Press,
CODEN: ANBOA4; ISSN: 0305-7364
AU Aloni, B.; Karni, L.; Zaidman, Z.; Schaffer, A.A.

L23 ANSWER 5 OF 6 CABA COPYRIGHT 2005 CABI on STN DUPLICATE 3
TI The susceptibility of pepper (***Capsicum*** ***annuum***) to heat
induced flower abscission: possible involvement of ethylene.
SO Journal of Horticultural Science, (1994) Vol. 69, No. 5, pp. 923-928. 13
ref.
ISSN: 0022-1589
AU Aloni, B.; Karni, L.; Zaidman, Z.; Riov, Y.; Huberman, M.; Goren, R.

L23 ANSWER 6 OF 6 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN DUPLICATE 4
TI Hydrolysis study of carotenoid pigments of paprika (***Capsicum***
annuum L. variety ***Lehava***) by HPLC/photodiode array
detection.
SO Journal of agricultural and food chemistry, June 1993. Vol. 41, No. 6. p.
899-901
Publisher: Washington, D.C. : American Chemical Society.
CODEN: JAFCAU; ISSN: 0021-8561
AU Ittah, Y.; Kanner, J.; Granit, R.

L24 ANSWER 1 OF 7 CABA COPYRIGHT 2005 CABI on STN
TI Abstracts of the ASHS Southern Region 63rd Annual Meeting, Mobile,
Alabama, USA, 1-3 February, 2003.
SO HortScience, (2004) Vol. 39, No. 3, pp. 644-668. Publisher: American

Society for Horticultural Science. Price: Journal issue; Conference proceedings . Meeting Info.: Abstracts of the ASHS Southern Region 63rd Annual Meeting, Mobile, Alabama, USA, 1-3 February, 2003.
ISSN: 0018-5345

L24 ANSWER 2 OF 7 CABA COPYRIGHT 2005 CABI on STN

TI Variations among somaclones and its seedling progeny in *Capsicum annuum*.
SO Plant Cell, Tissue and Organ Culture, (2004) Vol. 76, No. 3, pp. 261-267.
16 ref. Publisher: Kluwer Academic Publishers.
ISSN: 0167-6857

AU Anu, A.; Babu, K. N.; Peter, K. V.

L24 ANSWER 3 OF 7 CABA COPYRIGHT 2005 CABI on STN

TI Effects of silver nitrate and donor plant growing conditions on production of pepper (*Capsicum annuum* L.) haploid embryos via anther culture.
SO European Journal of Horticultural Science, (2004) Vol. 69, No. 5, pp. 206-209. 26 ref. Publisher: Verlag Eugen Ulmer GmbH.
ISSN: 1611-4434

AU Buyukalaca, S.; Comlekcioglu, N.; Abak, K.; Ekbic, E.; Kilic, N.

L24 ANSWER 4 OF 7 CABA COPYRIGHT 2005 CABI on STN

TI Changes in plants originating from mixed cultures.
SO Acta Horticulturae, (1997) No. 447, pp. 63-67. 10 ref. Price: Conference paper; Journal article . Meeting Info.: Proceedings of the third international ISHS symposium on in vitro culture and horticultural breeding, Jerusalem, Israel, 16-21 June, 1996.
ISSN: 0567-7572; ISBN: 90-6605-909-5

AU Zatyko, J. M.; Simon, I.; Gracza, P.; Nagy, I.; Altman, A. [EDITOR]; Ziv, M. [EDITOR]

L24 ANSWER 5 OF 7 CABA COPYRIGHT 2005 CABI on STN DUPLICATE 1

TI Pruning responses of tissue-cultured plantlets of rhododendrons.
SO Journal of Environmental Horticulture, (1989) Vol. 7, No. 1, pp. 23-25. 11 ref.
ISSN: 0738-2898

AU Lohr, V. I.; Sudkamp, A. B.

L24 ANSWER 6 OF 7 CABA COPYRIGHT 2005 CABI on STN

TI Protoplast culture and callus proliferation from cotyledons of *Capsicum annuum*.
SO Advances in Horticultural Science, (1989) Vol. 3, No. 1, pp. 17-20. 22 ref.
ISSN: 0394-6169

AU Donato, M. de; Perucco, E.; Mozzetti, C.

L24 ANSWER 7 OF 7 CABA COPYRIGHT 2005 CABI on STN

TI [Experiments on the in vitro organization of hypocotyls of red pepper (*Capsicum* sp.)].
Kiserletek a ***paprika*** (*Capsicum* sp.) hypocotylok in vitro organizaciojaval.

SO Agrartudomanyi Kozlemenyek, (1982) Vol. 41, No. 1, pp. 244-245.

AU Fari, M.; Czako, M.

L19 ANSWER 10 OF 65 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.

(2005) on STN

TI Carotenoid pigments and ***beta*** - ***carotene*** in ***paprika*** fruits (*Capsicum* spp.) with different genotypes.

SO Journal of agricultural and food chemistry, Feb 1995. Vol. 43, No. 2. p. 362-366

Publisher: Washington, D.C. : American Chemical Society.

CODEN: JAFCAU; ISSN: 0021-8561

AU Levy, A.; Harel, S.; Palevitch, D.; Akiri, B.; Menagem, E.; Kanner, J.

L19 ANSWER 12 OF 65 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.

(2005) on STN

TI Hydrolysis study of carotenoid pigments of ***paprika*** (*Capsicum annuum* L. variety Lehava) by HPLC/photodiode array detection.

SO Journal of agricultural and food chemistry, June 1993. Vol. 41, No. 6. p. 899-901

Publisher: Washington, D.C. : American Chemical Society.
CODEN: JAFCAU; ISSN: 0021-8561
AU Ittah, Y.; Kanner, J.; Granit, R.

L19 ANSWER 55 OF 65 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation o
STN
TI Carotenoid composition of the fruits of Capsicum annuum Cv. Bovet 4 during
ripening.
SO Zeitschrift fuer Lebensmittel-Untersuchung und -Forschung A, (Nov., 1997)
Vol. 205, No. 5, pp. 388-391. print.
ISSN: 1431-4630.
AU Deli, Jozsef; Toth, Gyula [Reprint author]

L20 ANSWER 1 OF 3 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN

TI Hydrolysis study of carotenoid pigments of ***paprika*** (***Capsicum*** ***annuum*** L. variety ***Lehava***) by
HPLC/photodiode array detection.
SO Journal of agricultural and food chemistry, June 1993. Vol. 41, No. 6. p.
899-901
Publisher: Washington, D.C. : American Chemical Society.
CODEN: JAFCAU; ISSN: 0021-8561
AU Ittah, Y.; Kanner, J.; Granit, R.

L20 ANSWER 2 OF 3 CABA COPYRIGHT 2005 CABI on STN

TI Hydrolysis study of carotenoid pigments of ***paprika*** (***Capsicum*** ***annuum*** L. variety ***Lehava***) by
HPLC/photodiode array detection.
SO Journal of Agricultural and Food Chemistry, (1993) Vol. 41, No. 6, pp.
899-901. 9 ref.
ISSN: 0021-8561
AU Ittah, Y.; Kanner, J.; Granit, R.

L20 ANSWER 3 OF 3 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :

TI Hydrolysis study of carotenoid pigments of ***paprika*** (***Capsicum*** ***annuum*** L. variety ***Lehava***) by
HPLC/photodiode array detection.
SO Journal of Agricultural and Food Chemistry, (1993) Vol. 41, No. 6, pp.
899-901.
CODEN: JAFCAU. ISSN: 0021-8561.
AU Ittah, Yitzhak [Reprint author]; Kanner, Joseph; Granit, Rina

L25 ANSWER 1 OF 18 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN
DUPLICATE 1

TI Isocratic non-aqueous reversed-phase high-performance liquid
chromatographic separation of capsanthin and capsorubin in red peppers
(Capsicum annuum L.), ***paprika*** and oleoresin.
SO Journal of chromatography. A, Jan 3, 1997. Vol. 757, No. 1/2. p. 89-95
Publisher: Amsterdam ; New York : Elsevier, 1993-
CODEN: JCRAEY
AU Weissenberg, M.; Schaeffler, I.; ***Menagem, E.*** ; ***Barzilai,***
*** M.*** ; ***Levy, A.***

L25 ANSWER 2 OF 18 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN
DUPLICATE 2

TI Carotenoid pigments and beta-carotene in ***paprika*** fruits
(Capsicum spp.) with different genotypes.
SO Journal of agricultural and food chemistry, Feb 1995. Vol. 43, No. 2. p.
362-366
Publisher: Washington, D.C. : American Chemical Society.
CODEN: JAFCAU; ISSN: 0021-8561
AU ***Levy, A.*** ; Harel, S.; Palevitch, D.; Akiri, B.; ***Menagem,***
*** E.*** ; ***Kanner, J.***

L25 ANSWER 3 OF 18 AGRICOLA Compiled and distributed by the National
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(2005) on STN

DUPLICATE 3

TI Hydrolysis study of carotenoid pigments of ***paprika*** (*Capsicum annuum* L. variety Lehava) by HPLC/photodiode array detection.

SO Journal of agricultural and food chemistry, June 1993. Vol. 41, No. 6. p. 899-901

Publisher: Washington, D.C. : American Chemical Society.

CODEN: JAFCAU; ISSN: 0021-8561

AU Ittah, Y.; ***Kanner, J.*** ; Granit, R.

L25 ANSWER 4 OF 18 CABA COPYRIGHT 2005 CABI on STN

TI Effect of genetic and environmental factors on the capsaicin content in the fruits of pungent and sweet cultivars of pepper, *Capsicum annuum* L.

SO EUCARPIA VIIth meeting on genetics and breeding on capsicum and eggplant, Kragujevac, Yugoslavia, 27-30 June 1989., (1989) pp. 81-85. 14 ref. Publisher: Institute for Vegetables "Palanka". Meeting Info.: EUCARPIA VIIth meeting on genetics and breeding on capsicum and eggplant, Kragujevac, Yugoslavia, 27-30 June 1989..

AU ***Levy, A.*** ; Palevitch, D.; Shoham, O.; Marinkovic[acute], N. [EDITOR]; Miladinovic[acute], Z. [EDITOR]; Stevanovic[acute], D. [EDITOR]; Gvozdenovic[acute], D. [EDITOR]; Jankulovski, D. [EDITOR]

L25 ANSWER 5 OF 18 CABA COPYRIGHT 2005 CABI on STN

TI Horticultural aspects of mechanized sweet pepper harvesting.

SO Proceedings, international symposium on fruit, nut, and vegetable harvesting mechanization, Bet Dagan, Israel, 5-12 October 1983, (1984) pp. 397-403. 4 tab. ASAE Publication 5-84. 3 ref. Meeting Info.: Proceedings, international symposium on fruit, nut, and vegetable harvesting mechanization, Bet Dagan, Israel, 5-12 October 1983.

AU Palevitch, D.; ***Levy, A.***

L25 ANSWER 6 OF 18 CABA COPYRIGHT 2005 CABI on STN

TI The effect of cultivar and of plant density on the yield of mechanically harvested ***paprika***.

SO Hassadeh, (1983) Vol. 63, No. 8, pp. 1626-1628. 2 ref. ISSN: 0017-8314

AU ***Levy, A.*** ; Palevitch, D.; ***Menagem, E.*** ; Admati, E.; Shifriss, C.; ***Barzilai, M.***

L25 ANSWER 7 OF 18 CABA COPYRIGHT 2005 CABI on STN

TI Irrigation of ***paprika*** plants with small amounts of water.

SO Hassadeh, (1981) Vol. 61, No. 7, pp. 1130-1132. 2 ref. ISSN: 0017-8314

AU Palevitch, D.; ***Menagem, E.*** ; Gera, G.; Barsilai, M.

L25 ANSWER 8 OF 18 CABA COPYRIGHT 2005 CABI on STN

TI Irrigation of ***paprika*** (*Capsicum annuum*) plants.

SO Hassadeh, (1980) Vol. 60, No. 8, pp. 1535-1543. 5 ref. ISSN: 0017-8314

AU Palevitch, D.; Gera, G.; Shaked, M.; ***Levy, A.*** ; ***Menagem,*** E.*** ; Yehuda, M. B.

L25 ANSWER 9 OF 18 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.

(2005) on STN

TI A preliminary study in growing ***paprika*** by drip irrigation Yields.

SO Hassadeh., May 1979 Vol. 59, No. 8. p. 1601-1604 ill

Publisher: Tel-Aviv, Agricultural Workers' Organization of Israel.

ISSN: 0017-8314

AU Palevitch, D.; Gera, G.; ***Menagem, E.*** ; Kalmar, D.; Galili, J.

L25 ANSWER 10 OF 18 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation o STN

TI CAROTENE OXIDIZING FACTORS IN RED PEPPER FRUITS CAPSICUM-ANNUI CELLULOSE SOLID MODEL.

SO Journal of Food Science, (1978) Vol. 43, No. 3, pp. 709-712.

CODEN: JFDSAZ. ISSN: 0022-1147.

AU ***KANNER J*** [Reprint author]; MENDEL H; BUDOWSKI P

L25 ANSWER 11 OF 18 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.

(2005) on STN
TI 'Shani,' a new ***paprika*** variety for mechanical harvesting.
SO Special publication - Agricultural Research Organization., 1978 No. 109.
p. 9-13 ill
Publisher: Bet Dagan, Division of Scientific Publications, Volcani Center.
AU Palevitch, D.; ***Menagem, E.*** ; Shifriss, C.; Harel, S.; Kaner, J.;
Finkel, J.; Basnizki, J.

L25 ANSWER 12 OF 18 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.

(2005) on STN
TI Once-over harvesting of sweet ***paprika*** for industrial processing.
SO Special publication - Agricultural Research Organization., 1978 No. 109.
p. 5-8 ill
Publisher: Bet Dagan, Division of Scientific Publications, Volcani Center.
AU Palevitch, D.; ***Menagem, E.*** ; Harel, S.; ***Kanner, J.*** ;
Ben-Gera, I.

L25 ANSWER 13 OF 18 CABA COPYRIGHT 2005 CABI on STN

TI 'Shani', a new ***paprika*** variety for mechanical harvesting.
SO Hassadeh, (1977) Vol. 57, No. 7, pp. 1243-1248. 2 pl. 2 ref.
ISSN: 0017-8314
AU Palevitch, D.; ***Menagem, E.*** ; Shifriss, C.; Harel, S.; Kaner, J.;
Finkel, J.; Basnizki, J.

L25 ANSWER 14 OF 18 CABA COPYRIGHT 2005 CABI on STN

TI Colour retention in sweet red ***paprika*** (*Capsicum annuum L.*) powder as affected by moisture contents and ripening stage.
SO Journal of Food Technology, (1977) Vol. 12, No. 1, pp. 59-64. 14 ref.
ISSN: 0022-1163
AU ***Kanner, J.*** ; Harel, S.; Palevitch, D.; Gen-Gera, I.

L25 ANSWER 15 OF 18 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.

(2005) on STN
TI Colour retention in sweet red ***paprika*** (*Capsicum annuum L.*) powder as affected by moisture contents and ripening stage
SO J Food Technol, Feb 1977 Vol. 12, No. 1, pp. 59-64. Ref.
AU ***Kanner, J.*** ; Harel, S; Palevitch, D; Ben-Gera, I

L25 ANSWER 16 OF 18 CABA COPYRIGHT 2005 CABI on STN DUPLICATE 4

TI The effects of pre-harvest dehydration on the composition of once-over harvested sweet ***paprika***.
SO Scientia Horticulturae, (1975) Vol. 3, No. 2, pp. 143-148. 4 ref.
ISSN: 0304-4238
AU Palevitch, D.; Harel, S.; ***Kanner, J.*** ; Ben-Gera, I.

L25 ANSWER 17 OF 18 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.

(2005) on STN
TI Once-over harvesting of sweet ***paprika*** for industrial processing
SO Hassadeh, June 1975 Vol. 55, No. 9, pp. 1472-1475. Eng. Sum.
AU Palevitch, D; ***Menagem, E*** ; Harel, S; ***Kanner, J*** ;
Ben-Gera, I

L25 ANSWER 18 OF 18 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.

(2005) on STN
TI The effects of pre-harvest dehydration on the composition of once-over harvested sweet ***paprika*** [Bush redpeppers]
SO Sci Hortic, June 1975 Vol. 3, No. 2, pp. 143-148.
AU Palevitch, D; Harel, S; ***Kanner, J*** ; Ben-Gera, I

10/607,103

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DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR

<input type="checkbox"/>	L1	paprika	1564
<input type="checkbox"/>	L2	carotenoids	4836
<input type="checkbox"/>	L3	branching adj pattern	2093
<input type="checkbox"/>	L4	branching adj angle	229
<input type="checkbox"/>	L5	beta adj carotene	5951
<input type="checkbox"/>	L6	(capsicum adj annum) and Lehava	1
<input type="checkbox"/>	L7	paprika and (tissue adj culture)	32
<input type="checkbox"/>	L8	(capsicum adj annum) near5 (cv adj 1057)	1
<input type="checkbox"/>	L9	(capsicum adj annum) near5 (PTA adj 5148)	0
<input type="checkbox"/>	L10	800/260,263,264,266,268,269,317,317.1.ccls.	1600
<input type="checkbox"/>	L11	arieh near5 levy.in.	4
<input type="checkbox"/>	L12	ezra near5 menagem.in.	1
<input type="checkbox"/>	L13	joseph near5 kanner.in.	8
<input type="checkbox"/>	L14	michal near5 barzilai.in.	1
<input type="checkbox"/>	L15	L1 and L2	174
<input type="checkbox"/>	L16	L15 and L3	1
<input type="checkbox"/>	L17	L15 and L4	1
<input type="checkbox"/>	L18	L15 and L5	101
<input type="checkbox"/>	L19	L18 and L7	3
<input type="checkbox"/>	L20	L1 and (L11 or L12 or L13 or L14)	4
<input type="checkbox"/>	L21	L1 and L10	6
<input type="checkbox"/>	L22	paprika.ti.	12

END OF SEARCH HISTORY

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1. 20050055743. 13 Aug 04. 10 Mar 05. Novel pepper plants. Marie Edouard Nicolet, Jean Louis, et al. 800/282; 800/317.1 A01H001/00 A01H005/00 C12N015/82.

2. 20040268448. 27 Jun 03. 30 Dec 04. Carotenoids rich paprika cultivars. Levy, Arie, et al. 800/317.1; 435/430 435/430.1 800/260 800/298 A01H005/00 A01H001/00 A01H005/10 C12N005/04.

3. 20020007502. 23 Feb 01. 17 Jan 02. New Pepper Variety. Nash, Allan. 800/317.1; 426/615 A01H005/00.

4. 6498287. 23 Feb 01; 24 Dec 02. Pepper variety. Nash; Allan. 800/317.1; 47/DIG.1 800/295. A01H005/00 A01H009/00 A01H011/00.

5. 6140561. 07 Aug 98; 31 Oct 00. Toma-P. Yonemaru; Akira, et al. 800/317; 435/410 435/411 435/423 435/430 800/317.1 800/317.4. A01H005/00 A01H005/10 A01H004/00 C12N005/04.

6. 6031153. 23 Dec 97; 29 Feb 00. Method for protecting plants. Ryals; John Andrew, et al. 800/279; 435/5 435/69.1 47/58.1R 800/278 800/307 800/317.1 800/317.3 800/317.4 800/320 800/320.2. C12Q001/70 C12P021/06 A01H004/00 C12N005/04.

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L1 and L10	6

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